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**Search Results** - Record(s) 41 through 50 of 50 returned.

☐ 41. Document ID: WO 2004002523 A1

L2: Entry 41 of 50

File: EPAB

Jan 8, 2004

PUB-NO: WO2004002523A1

DOCUMENT-IDENTIFIER: WO 2004002523 A1

TITLE: MEDICAMENT FOR THE TREATMENT OF DISEASES DUE TO INFECTION BY  
NEISSERIA MENINGITIDIS

| Full      | Title | Citation | Front | Review | Classification | Date      |
|-----------|-------|----------|-------|--------|----------------|-----------|
| Reference |       |          |       | Claims | KWIC           | Draw Desc |
|           |       |          |       |        |                | Image     |

☐ 42. Document ID: WO 2008102173 A1

L2: Entry 42 of 50

File: DWPI

Aug 28, 2008

DERWENT-ACC-NO: 2008-M32431

DERWENT-WEEK: 200872

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TITLE: New combination therapy comprises polysaccharide conjugate and commensal Neisseria outer membrane vesicles (OMVs), useful for treating or preventing infectious disease and cancer

| Full      | Title | Citation | Front | Review | Classification | Date      |
|-----------|-------|----------|-------|--------|----------------|-----------|
| Reference |       |          |       | Claims | KWIC           | Draw Desc |
|           |       |          |       |        |                | Image     |

☐ 43. Document ID: WO 2008028956 A1

L2: Entry 43 of 50

File: DWPI

Mar 13, 2008

DERWENT-ACC-NO: 2008-L13803

DERWENT-WEEK: 200865

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TITLE: New inactivated poliovirus vaccine, useful for treating and preventing polio, diphtheria, tetanus, and pertussis diseases

| Full      | Title | Citation | Front | Review | Classification | Date            |
|-----------|-------|----------|-------|--------|----------------|-----------------|
| Reference |       |          |       | Claims | KWMC           | Draw Desc Image |

☐ 44. Document ID: WO 2008028957 A2, WO 2008028957 A3

L2: Entry 44 of 50

File: DWPI

Mar 13, 2008

DERWENT-ACC-NO: 2008-G25309

DERWENT-WEEK: 200845

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TITLE: Making combination vaccine comprising inactivated poliovirus (IPV) type 1 comprises mixing diphtheria toxoid and tetanus toxoid, followed by the addition of IPV

| Full      | Title | Citation | Front | Review | Classification | Date            |
|-----------|-------|----------|-------|--------|----------------|-----------------|
| Reference |       |          |       | Claims | KWMC           | Draw Desc Image |

☐ 45. Document ID: WO 2007071786 A2, EP 1940462 A2, AU 2006327023 A1, NO 200802706 A, US 20080305127 A1

L2: Entry 45 of 50

File: DWPI

Jun 28, 2007

DERWENT-ACC-NO: 2007-477340

DERWENT-WEEK: 200903

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TITLE: Use of vaccines based on conjugated capsular saccharides from multiple meningococcal and/or pneumococcal serogroups for immunizing human patient against a disease caused by Neisseria meningitidis or pneumococcus

| Full      | Title | Citation | Front | Review | Classification | Date            |
|-----------|-------|----------|-------|--------|----------------|-----------------|
| Reference |       |          |       | Claims | KWMC           | Draw Desc Image |

☐ 46. Document ID: WO 2007000314 A2, EP 1896061 A2, AU 2006263936 A1, NO 200706302 A, IN 200704750 P2, CN 101208102 A, KR 2008025184 A, CA 2611960 A1, JP 2008543904 W, MX 2007016236 A1, US 20090041802 A1

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File: DWPI

Jan 4, 2007

DERWENT-ACC-NO: 2007-092554

DERWENT-WEEK: 200919

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TITLE: New immunogenic composition comprising *Neisseria meningitidis* capsular polysaccharides from serogroup A, C, W135 or Y conjugated to a carrier protein, useful in treating or preventing *Neisseria meningitidis* infection

| Full      | Title | Citation | Front | Review | Classification | Date            |
|-----------|-------|----------|-------|--------|----------------|-----------------|
| Reference |       |          |       | Claims | KWMC           | Draw Desc Image |

☐ 47. Document ID: WO 2004014418 A2, AU 2003250204 A1, EP 1524993 A2, NO 200500008 A, BR 200313121 A, MX 2005001265 A1, JP 2006506467 W, KR 2005042143 A, US 20060240045 A1, RU 2317106 C2, NZ 537904 A, AU 2003250204 B2, AU 2003250204 B8, KR 2008078082 A

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Feb 19, 2004

DERWENT-ACC-NO: 2004-180546

DERWENT-WEEK: 200919

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TITLE: New immunogenic composition comprising different antigens from *Neisserial* adhesin, autotransporter, toxin, Fe acquisition protein or membrane associated protein, useful for treating or preventing *Neisserial* infection

| Full      | Title | Citation | Front | Review | Classification | Date            |
|-----------|-------|----------|-------|--------|----------------|-----------------|
| Reference |       |          |       | Claims | KWMC           | Draw Desc Image |

☐ 48. Document ID: WO 2004002523 A1, EP 1374892 A1, AU 2003246611 A1, EP 1523332 A1, US 20060088553 A1

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File: DWPI

Jan 8, 2004

DERWENT-ACC-NO: 2004-082886  
 DERWENT-WEEK: 200629  
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TITLE: New medicament for treating or preventing *Neisseria meningitidis* infection comprising glycoconjugates and/or lipooligosaccharides from commensal bacteria with cross-reactive antigens to *N. meningitidis*

| Full      | Title | Citation | Front | Review | Classification | Date            |
|-----------|-------|----------|-------|--------|----------------|-----------------|
| Reference |       |          |       | Claims | KWIC           | Draw Desc Image |

☐ 49. Document ID: WO 02062378 A2, EP 1357938 A2, AU 2002233321 A1, US 20040116665 A1, JP 2004527235 W, AU 2002233321 A8, US 20060204520 A1

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Aug 15, 2002

DERWENT-ACC-NO: 2002-657509  
 DERWENT-WEEK: 200661  
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TITLE: Novel hyperblebbing Gram-negative bacterium that has been genetically modified by down-regulating expression of Tol genes, and/or attenuating peptidoglycan-binding activity useful for treating bacterial infection

| Full      | Title | Citation | Front | Review | Classification | Date            |
|-----------|-------|----------|-------|--------|----------------|-----------------|
| Reference |       |          |       | Claims | KWIC           | Draw Desc Image |

☐ 50. Document ID: BR 200004568 A

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May 7, 2002

DERWENT-ACC-NO: 2002-436218  
 DERWENT-WEEK: 200247  
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TITLE: Meningitis type B and C vaccine comprises meningococcus outer membrane vesicles as an antigen for polysaccharide matter

| Full      | Title | Citation | Front | Review | Classification | Date            |
|-----------|-------|----------|-------|--------|----------------|-----------------|
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